## **Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A method of increasing the available storage space on an electronic storage medium comprising the steps of:

providing creating and storing in a memory a free memory list for the electronic storage medium, the free memory list identifying at least one free portion of memory;

selecting a <u>first</u> portion of a file stored on the electronic storage medium; and <u>copying adding</u> the selected <u>first</u> portion of the file to the free memory list <u>without</u> <u>copying a second portion of the file and leaving a deallocated portion of memory corresponding</u> to the first portion.

- 2. (Original) The method of claim 1 wherein the file is an audio file or a video file.
- 3. (Currently amended) The method of claim 1 wherein the selecting the <u>first</u> portion of the file stored on the electronic storage medium creates a plurality of file segments.
- 4. (Original) The method of claim 3 further comprising the step of linking the plurality of file segments together.
  - 5. (Original) The method of claim 4 wherein the file is a video file.
- 6. (Original) The method of claim 4 wherein the electronic storage medium is a memory of a personal video recorder.
- 7. (Original) The method of claim 1 wherein the electronic storage medium is a memory of a personal video recorder.
- 8. (Currently amended) A method of increasing the available storage space on a personal video recorder comprising the steps of:

storing a first media file on a memory of the personal video recorder;

receiving a signal for marking a starting flag for the <u>first</u> media file, the starting flag indicating a starting point located anywhere in the <u>first</u> media <u>file</u>;

receiving a signal for marking an ending flag for the <u>first</u> media file, the ending flag indicating an ending point located anywhere in the <u>first</u> media <u>file</u>; and

deleting the portion of the <u>first</u> media file <del>freeing the memory of the personal video</del> recorder that contains a portion of the media file between the starting flag and the ending flag;

selecting a second portion of the first media file;

providing a second media file; and

copying the second portion of the first media file to the second media file.

9-10. (Cancelled).

- 11. (Original) The method of claim 8 wherein the marking of the start flag comprises marking a first presentation time stamp and wherein the marking of the end flag comprises marking a second presentation time stamp.
- 12. (Original) The method of claim 11 further comprising: associating a first full frame image with the first presentation time stamp; associating a second full frame image with the second presentation time stamp.
- 13. (Currently amended) A method of increasing the available storage space on a personal video recorder comprising the steps of:

searching for a start program time stamp marking a starting point located anywhere in a first video file;

searching for a first full image frame related to the start program time stamp;

searching for an end program time stamp marking an ending point located anywhere in the first video file;

searching for a second full image frame related to the end program time stamp; and deleting a portion of the <u>first</u> video file between the first full image frame and the second full image frame;

selecting a second portion of the first video file;

providing a second video file; and

copying the second portion of the first video file to the second video file.

- 14. (Currently amended) The method of claim 13 wherein the step of deleting a portion of the <u>first</u> video file creates a plurality of video segments.
  - 15. (Cancelled)
- 16. (Currently amended) The method of claim 13 14 wherein the deleting comprises removing at least a portion of a commercial within the <u>first</u> video file.